WPEH

AM
1000 WATTS
1420 khz

FM
3000 WATTS
92.1 mhz

LOUISVILLE, GEORGIA 30434 P. O. BOX 425 PHONE 912-625-7248

24 April 1973

Mr. Carl W. Dabelstein, KØSBV
3300 North 56th Street
Lincoln, Nebraska 68507

Dear Carl:

Thank you for your recent reception report of WPEH radio and this letter will verify your reception of WPEH AM, on 17 April 1973, from 2:19 to 2:27 AM EST.

We were on the air that morning for our monthly frequency check, which is conducted every third Tuesday morning of the month, (unless I fail to get up!)from 215 to 230 AM. I was on late on the 17th because my midnight sign-off man failed to leave everything on, and the FM transmitter has a time delay before the plate voltage can be turned on.

The AM station is operated during the daytime hours, signing off at sundown, and the FM operates until midnight. We used a Gates BC-1T AM transmitter at 1 kw, with a 500 watt reduction kit for Pre-Sunrise Authorization, feeding a 200 foot guyed tower. The FM transmitter is a Gates FM2H3, running approximately 1630 watts out, into a four bay antenna located along the top portion of the AM antenna. Most of the other equipment in the station is by Gates.

Thanks again for reporting your reception of WPEH. It is always interesting to receive reports from listeners outside our normal operating range.

Sincerely,

Sheldon Daitch
Chief Engineer, WPEH AM-FM
WA4MZZ